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(FILE 'HOME' ENTERED AT 17:38:51 ON 16 JAN 2005)

FILE 'MEDLINE' ENTERED AT 17:39:02 ON 16 JAN 2005

L1 0 S A/ENGLAND/1/53
L2 1 S "A/ENGLAND/1/53"

FILE 'STNGUIDE' ENTERED AT 17:41:55 ON 16 JAN 2005

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L3 ANALYZE L2 1- AU : 5 TERMS
L4 ANALYZE L2 1- CT : 31 TERMS

FILE 'MEDLINE, BIOSIS, EMBASE' ENTERED AT 17:44:30 ON 16 JAN 2005

L5 3 S "A/ENGLAND/1/53"
L6 1 DUPLICATE REMOVE L5 (2 DUPLICATES REMOVED)
L7 338 S "A/ENGLAND?" (S) INFLUENZA
L8 1 S REASSORTANT
L9 2758 S REASSORTANT
L10 16 S L7(P)L9
L11 7 DUPLICATE REMOVE L10 (9 DUPLICATES REMOVED)
L12 0 S "A/ENGLAND/1/53" (S) INFLUENZA AND REASSORTANT
L13 0 S "A/ENGLAND/1/53" (S) INFLUENZA AND REASSORTANT
L14 1 S "A/ENGLAND/1/53" (S) INFLUENZA

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☐ 1: [Ozaki H, Govorkova EA, Li C, Xiong X, Webster RG, Webby RJ.](#) Related Articles, Lir



Generation of high-yielding influenza A viruses in African green monkey kidney (Vero) cells by reverse genetics.

J Virol. 2004 Feb;78(4):1851-7.

PMID: 14747549 [PubMed - indexed for MEDLINE]

☐ 2: [Webby RJ, Perez DR, Coleman JS, Guan Y, Knight JH, Govorkova EA, McClain-Moss LR, Peiris JS, Rehg JE, Tuomanen EI, Webster RG.](#) Related Articles, Lir



Responsiveness to a pandemic alert: use of reverse genetics for rapid development of influenza vaccines.

Lancet. 2004 Apr 3;363(9415):1099-103.

PMID: 15064027 [PubMed - indexed for MEDLINE]

☐ 3: [Hoffmann E, Krauss S, Perez D, Webby R, Webster RG.](#) Related Articles, Lir



Eight-plasmid system for rapid generation of influenza virus vaccines.

Vaccine. 2002 Aug 19;20(25-26):3165-70.

PMID: 12163268 [PubMed - indexed for MEDLINE]

☐ 4: [Romanova J, Katinger D, Ferko B, Vcelar B, Sereinig S, Kuznetsov O, Stukova M, Erofeeva M, Kiselev O, Katinger H, Egorov A.](#) Related Articles, Lir



Live cold-adapted influenza A vaccine produced in Vero cell line.

Virus Res. 2004 Jul;103(1-2):187-93.

PMID: 15163508 [PubMed - indexed for MEDLINE]

☐ 5: [Govorkova EA, Murti G, Meignier B, de Taisne C, Webster RG.](#) Related Articles, Lir



African green monkey kidney (Vero) cells provide an alternative host cell system for influenza A and B viruses.

J Virol. 1996 Aug;70(8):5519-24.

PMID: 8764064 [PubMed - indexed for MEDLINE]

☐ 6: [Subbarao K, Webster RG, Kawaoka Y, Murphy BR.](#) Related Articles, Lir



Are there alternative avian influenza viruses for generation of stable attenuated avian-human influenza A reassortant viruses?

Virus Res. 1995 Dec;39(2-3):105-18.

PMID: 8837878 [PubMed - indexed for MEDLINE]

☐ 7: [Egorov A, Brandt S, Sereinig S, Romanova J, Ferko B, Katinger D, Grassauer A, Alexandrova G, Katinger H, Muster T.](#) Related Articles, Lir



Transfectant influenza A viruses with long deletions in the NS1 protein grow efficiently in Vero cells.

J Virol. 1998 Aug;72(8):6437-41.

PMID: 9658085 [PubMed - indexed for MEDLINE]





















☐ 8: [Subbarao K, Chen H, Swayne D, Mingay L, Fodor E, Brownlee G, Xu X, Lu X, Katz J, Cox N, Matsuoka Y.](#) Related Articles, Lir



Evaluation of a genetically modified reassortant H5N1 influenza A virus vaccine candidate generated by plasmid-based reverse genetics.

Virology. 2003 Jan 5;305(1):192-200.

PMID: 12504552 [PubMed - indexed for MEDLINE]

-  **9:** Scholtissek C, Stech J, Krauss S, Webster RG. Related Articles, Lir
 Cooperation between the hemagglutinin of avian viruses and the matrix protein of human influenza A viruses.
J Virol. 2002 Feb;76(4):1781-6.
PMID: 11799173 [PubMed - indexed for MEDLINE]
-  **10:** Saito T, Lim W, Tashiro M. Related Articles, Lir
 Attenuation of a human H9N2 influenza virus in mammalian host by reassortment with an avian influenza virus.
Arch Virol. 2004 Jul;149(7):1397-407. Epub 2003 Dec 08.
PMID: 15221539 [PubMed - indexed for MEDLINE]
-  **11:** Chen H, Subbarao K, Swayne D, Chen Q, Lu X, Katz J, Cox N, Matsuoka Y. Related Articles, Lir
 Generation and evaluation of a high-growth reassortant H9N2 influenza A virus as a pandemic vaccine candidate.
Vaccine. 2003 May 16;21(17-18):1974-9.
PMID: 12706686 [PubMed - indexed for MEDLINE]
-  **12:** Voeten JT, Brands R, Palache AM, van Scharrenburg GJ, Rimmelzwaan GF, Osterhaus AD, Claas EC. Related Articles, Lir
 Characterization of high-growth reassortant influenza A viruses generated i MDCK cells cultured in serum-free medium.
Vaccine. 1999 Apr 9;17(15-16):1942-50.
PMID: 10217593 [PubMed - indexed for MEDLINE]
-  **13:** Govorkova EA, Kaverin NV, Gubareva LV, Meignier B, Webster RG. Related Articles, Lir
 Replication of influenza A viruses in a green monkey kidney continuous ce line (Vero).
J Infect Dis. 1995 Jul;172(1):250-3.
PMID: 7797924 [PubMed - indexed for MEDLINE]
-  **14:** Snyder MH, Clements ML, Betts RF, Dolin R, Buckler-White AJ, Tierney EL, Murphy BR. Related Articles, Lir
 Evaluation of live avian-human reassortant influenza A H3N2 and H1N1 virus vaccines in seronegative adult volunteers.
J Clin Microbiol. 1986 May;23(5):852-7.
PMID: 3711273 [PubMed - indexed for MEDLINE]
-  **15:** Govorkova EA, Kodihalli S, Alymova IV, Fanget B, Webster RG. Related Articles, Lir
 Growth and immunogenicity of influenza viruses cultivated in Vero or MDCK cells and in embryonated chicken eggs.
Dev Biol Stand. 1999;98:39-51; discussion 73-4.
PMID: 10494958 [PubMed - indexed for MEDLINE]
-  **16:** Schickli JH, Flandorfer A, Nakaya T, Martinez-Sobrido L, Garcia-Sastre A, Palese P. Related Articles, Lir
 Plasmid-only rescue of influenza A virus vaccine candidates.
Philos Trans R Soc Lond B Biol Sci. 2001 Dec 29;356(1416):1965-73. Review.
PMID: 11779399 [PubMed - indexed for MEDLINE]
-  **17:** Treanor JJ, Tierney EL, London WT, Murphy BR. Related Articles, Lir
 Characterization of the attenuating M and NP gene segments of the avian influenza A/Mallard/78 virus during in vitro production of avian-human reassortant vaccine viruses and after replication in humans and primates.
Vaccine. 1991 Jul;9(7):495-501.
PMID: 1897305 [PubMed - indexed for MEDLINE]
-  **18:** Mochalova L, Gambaryan A, Romanova J, Tuzikov A, Chinarev A, Katinger D, Katinger H, Egorov A, Bovin N. Related Articles, Lir
 Receptor-binding properties of modern human influenza viruses primarily

isolated in Vero and MDCK cells and chicken embryonated eggs.
Virology. 2003 Sep 1;313(2):473-80.
PMID: 12954214 [PubMed - indexed for MEDLINE]

☐ 19: [Hilleman MR.](#)

[Related Articles](#), [Lir](#)



Realities and enigmas of human viral influenza: pathogenesis, epidemiolog
and control.

Vaccine. 2002 Aug 19;20(25-26):3068-87. Review.

PMID: 12163258 [PubMed - indexed for MEDLINE]

☐ 20: [Grassauer A, Egorov AY, Ferko B, Romanova I, Katinger H, Muster T.](#)

[Related Articles](#), [Lir](#)



A host restriction-based selection system for influenza haemagglutinin
transfectant viruses.

J Gen Virol. 1998 Jun;79 (Pt 6):1405-9.

PMID: 9634082 [PubMed - indexed for MEDLINE]

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